In the Specification:

Please insert the following Paragraphs beginning at Page 1, line 2:

RELATED APPLICATIONS

This application is a Continuation-In-Part (CIP) of U.S. Patent Application No. 09/987,793 filed on November 16, 2001, now abandoned, which is a continuation of U.S. Patent Application No. 09/750,702, filed on January 2, 2001, now abandoned, which is a continuation of U.S. Patent Application No. 09/101,984, filed on July 21, 1998, now U.S. Patent No. 6,252,707, issued on June 26, 2001, which is a National Phase of PCT Patent Application No. PCT/US97/00778, filed on January 21, 1997, now expired, which is a Continuation of U.S. Patent Application No. 08/657,227, filed on June 3, 1996, now U.S. Patent No. 5,822,117, issued on October 13, 1998, which is a Continuation of U.S. Patent Application No. 08/589,510, filed on January 22, 1996, now U.S. Patent No. 5,973,831, issued on October 26, 1999. PCT Patent Application No. PCT/US97/00778 also claims the benefit of Israel Patent Application No. 119437, filed October 16, 1996, now abandoned.

This Application is also a National Phase of PCT Patent Application No. PCT/IL00/00534, filed on September 5, 2000, now expired, which claims the benefit of U.S. Provisional Patent Application Nos. 60/218,387, filed on July 14, 2000, 60/185,764, filed on February 29, 2000, 60/178,390, filed on January 27, 2000, 60/175,026, filed on January 7, 2000, 60/168,351, filed on December 1, 1999 and 60/152,133, filed on September 7, 1999, all now expired.

The contents of all of the above applications are incorporated herein by reference.

Please amend the Paragraph beginning on Page 54, line 16, as follows:

In a first version of this embodiment, element 200, under control of the DI image, separates the Combined ~~Intentions~~ Intensities image CI into reconstituted components which are similar to the original left image and original right image, where the new left image is emitted in a polarization orientation A and the new right image in a polarization orientation B, 90 degrees from A. If the viewer then wears polarizing eyeglasses 1000 which allow substantially only light of orientation A to reach his left eye and substantially only light of orientation B to reach his right eye, then each eye sees its appropriate image and stereoscopic viewing results.